

**IN THE CLAIMS:**

Please amend claims 1, 19, 20, 23 and 50 without prejudice so that the claims read as follows:

1. (Currently Amended) A computer workstation comprising:

a worksurface moveable a first distance in a fore-and-aft direction between first and second worksurface positions, wherein said worksurface has a front leading edge;

a monitor support coupled to said worksurface, wherein at least one of said worksurface and said monitor support is automatically moveable in response to a movement of the other of said worksurface and said monitor support, wherein said monitor support is automatically moveable a second distance in said fore-and-aft direction between first and second monitor positions in response to said worksurface being moved said first distance between said first and second worksurface positions, wherein said second distance is greater than said first distance, and wherein said monitor support is positioned rearwardly of said front leading edge of said worksurface as said worksurface is moved between said first and second worksurface positions.

2. (Original) The computer workstation of claim 1 further comprising a base supporting said worksurface.

3. (Original) The computer workstation of claim 2 further comprising support rollers interfacing between said worksurface and said base.

4. (Original) The computer workstation of claim 3 further comprising a track formed on one of said worksurface and said base and at least one guide roller coupled to the

other of said worksurface and said base, wherein said at least one guide roller engages said track.

5. (Original) The computer workstation of claim 2 wherein said base comprises a first gear, said monitor support comprises a second gear and said worksurface comprises a pinion gear rotatably mounted thereto, wherein said pinion gear engages said first and second gears.

6. (Original) The computer workstation of claim 5 wherein said first and second gears comprise first and second racks respectively, wherein said first and second racks face each other.

7. (Original) The computer workstation of claim 5 further comprising a motor operably connected to said pinion gear.

8. (Original) The computer workstation of claim 1 wherein said monitor support is supported by said worksurface.

9. (Original) The computer workstation of claim 8 further comprising support rollers interfacing between said monitor support and said worksurface.

10. (Original) The computer workstation of claim 8 wherein said monitor support is slidably supported by said worksurface.

11. (Original) The computer workstation of claim 1 wherein said monitor support comprises a base and a platform pivotally mounted to said base.

12. (Original) The computer workstation of claim 1 wherein said second distance is between about 1.5 and 3.0 times said first distance.

13. (Original) The computer workstation of claim 12 wherein said second distance is about 2.0 times said first distance.
14. (Original) The computer workstation of claim 1 further comprising a keyboard tray pivotally mounted to said worksurface.
15. (Original) The computer workstation of claim 1 wherein said worksurface is connected to a first drive device and said monitor support is connected to a second drive device, and wherein said monitor support and said worksurface are coupled with a controller operably connected to said first and second drive devices.
16. (Original) The computer workstation of claim 15 wherein said first and second drive devices comprise first and second motors respectively.
17. (Original) The computer workstation of claim 1 wherein a support surface of said worksurface forms an angle with a horizontal plane.
18. (Original) The computer workstation of claim 17 wherein said angle is between about 5 degrees and about 45 degrees.
19. (Currently Amended) A computer workstation comprising:  
a worksurface moveable a first distance in a fore-and-aft direction between first and second worksurface positions;  
a monitor support coupled to said worksurface, wherein at least one of said worksurface and said monitor support is automatically moveable in response to a movement of the other of said worksurface and said monitor support, wherein said monitor support is automatically moveable a second distance in said fore-and-aft direction between first and second monitor positions in response to said worksurface

being moved said first distance between said first and second worksurface positions, wherein said second distance is greater than said first distance; and

~~The computer workstation of claim 17 further comprising~~ a base having an upper surface formed at substantially said angle with said horizontal plane, wherein said base supports said worksurface.

20. (Currently Amended) A computer workstation comprising:

a worksurface moveable a first distance in a fore-and-aft direction between first and second worksurface positions;

a monitor support coupled to said worksurface, wherein at least one of said worksurface and said monitor support is automatically moveable in response to a movement of the other of said worksurface and said monitor support, wherein said monitor support is automatically moveable a second distance in said fore-and-aft direction between first and second monitor positions in response to said worksurface being moved said first distance between said first and second worksurface positions, wherein said second distance is greater than said first distance, and ~~The computer workstation of claim 1~~ wherein said monitor support defines a support plane, and further comprising at least one track oriented non-parallel to said support plane, and a guide moveably mounted on said track, wherein said monitor support is pivotally connected to said guide.

21. (Original) The computer workstation of claim 20 wherein said worksurface is connected to a front of said monitor support.

22. (Original) The computer workstation of claim 20 wherein said at least one track comprises at least one first track directed upwardly from a rear to a front thereof and at least one second track directed downwardly from a rear to a front thereof, wherein said second track is positioned forwardly of said first track, and further comprising a first guide moveably mounted to said first track and a second guide moveably

mounted to said second track, wherein said monitor support is pivotally connected to said first and second guides, wherein said monitor support rotates about a horizontal axis as the first and second guides are moved along said first and second tracks respectively.

23. (Currently Amended) A computer workstation comprising:

a worksurface moveable a first distance in a fore-and-aft direction between first and second worksurface positions;

a monitor support coupled to said worksurface, wherein at least one of said worksurface and said monitor support is automatically moveable in response to a movement of the other of said worksurface and said monitor support, wherein said monitor support is automatically moveable a second distance in said fore-and-aft direction between first and second monitor positions in response to said worksurface being moved said first distance between said first and second worksurface positions, wherein said second distance is greater than said first distance, and ~~The computer workstation of claim 1~~ wherein said monitor support is supported by a four bar linkage.

24. (Original) The computer workstation of claim 23 wherein said four bar linkage is configured as a parallelogram.

25. (Original) The computer workstation of claim 23 wherein said monitor support is pivotally supported by a pair of non-parallel links.

26. (Original) The computer workstation of claim 23 wherein said worksurface is connected to a front of said monitor support.

Claims 27-49 (Cancelled).

50. (Currently Amended) A computer workstation comprising:

a worksurface moveable a first distance between first and second worksurface positions, wherein said worksurface has a front leading edge, and wherein said worksurface is moveable in at least a horizontal direction;

a monitor support coupled to said worksurface, wherein at least one of said worksurface and said monitor support is automatically moveable in response to a movement of the other of said worksurface and said monitor support, wherein said monitor support is moveable a second distance between first and second monitor positions as said worksurface is moved said first distance between said first and second worksurface positions, wherein said second distance is greater than said first distance, and wherein said monitor support is positioned rearwardly of said front leading edge of said worksurface as said worksurface is moved between said first and second worksurface positions.

51. (Previously Presented) The computer workstation of claim 50 wherein said worksurface is further moveable in a vertical direction.

Claims 52-54 (Cancelled).